	Type	Hits	Search Text	DBs
1	BRS	71294	<pre>((processors)or((plurality or multiple ot two) near3 processor))</pre>	USPAT
2	BRS	4520	((processors)or((plurality or multiple ot two or multi) near3 processor)) and (state near2 information)	USPAT
3	BRS	3920	<pre>(((processors)or((plurality or multiple ot two) near3 processor))) same (control\$3) same (state or condition)</pre>	USPAT
4	BRS	1057	<pre>(((processors)or((plurality or multiple ot two) near3 processor))) with (control\$3) with (state or condition)</pre>	USPAT
5	BRS	658	control\$3 near3 ((multi- or multiple)near2 processor)	USPAT
6	BRS	693	709/106,102.ccls.	USPAT
7	BRS	159	712/18,201.ccls.	USPAT
8	BRS	56	345/541.ccls.	USPAT
9	BRS	36	345/717.ccls.	USPAT
10	BRS	583	345/502	USPAT
11	BRS	233	345/502.ccls.	USPAT
12	BRS	159	345/506.ccls.	USPAT
13	BRS	10	345/541.ccls. and 345/502.ccls.	USPAT
14	BRS	4	345/541.ccls. and state adj information	USPAT
15	BRS	1	5050070.pn.	USPAT

	Type	Hits	Search Text	DBs
16	BRS	1	linked.ti. and list.ti. and	USPAT
17	BRS	361	timed.ti. and untimed.ti. pixel and processors and	USPAT
'	פאמן	201	(state adj information) pixel and processors and	OSEMI
18	BRS	99	(state adj information) and (shared adj memory)	USPAT
19	BRS	38111	image adj processing	USPAT
20	BRS	593	((image or video) adj processing)and (shared adj memory)	USPAT
21	BRS	488	((image or video) adj processing)and (shared adj memory) and parallel	USPAT
22	BRS	34	((image or video) adj enhancement)and (shared adj memory) and parallel	USPAT
23	BRS	1	5630135.pn.	USPAT
24	BRS	18	pixel with better with vector	USPAT
25	BRS	1356	pixel with precision	USPAT
26	BRS	619	(pixel adj data) and (vector data) with precision	USPAT
27	BRS	52	((pixel adj data) and (vector data)) with precision	USPAT
28	BRS	2	((pixel adj data) and (vector adj data)) with precision	USPAT
29	BRS	52	(improv\$3 near2 precision)with pixel	USPAT